



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Richard R. Rabbat, et al.
Serial No.: 10/804,555
Filing Date: March 19, 2004
Group Art Unit: Unknown
Title: SCHEDULING TOKEN-CONTROLLED DATA
TRANSMISSIONS IN COMMUNICATION
NETWORKS

Commissioner for Patents
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INFORMATION DISCLOSURE STATEMENT

Applicants respectfully request, pursuant to 37 C.F.R. §§1.56, 1.97, and 1.98, that the documents listed on the attached PTO-1449 form be considered and cited in the examination of the above-identified application. A copy of these documents is enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. §§1.97(g) and (h), Applicants make no representation that these documents qualify as prior art or that these documents are material to patentability of the present application or that a search has been made.

This Information Disclosure Statement is being submitted under 37 CFR §1.97(b), prior to mailing of a first Office Action on the merits. Accordingly, no fee is believed to be due for filing of this Information Disclosure Statement.

Please charge any fees or credit any overpayment to Deposit Account No. 02-0384 of BAKER BOTTS L.L.P.

Respectfully submitted,

BAKER BOTTS L.L.P.
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PTO-1449

**Information Disclosure Citation
In an Application**

Application No.
10/804,555

Docket Number
073338.0151

Applicant(s)

Richard R. Rabbat, et al.

Group Art Unit
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U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						
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	C						
	D						
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	F						
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	I						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	K							

DOCUMENT (Including Author, Title, Source, Pertinent Pages, and Date)

	L	White, I.M., et al., "Architecture and Protocols for HORNET: A Novel Packet-over-WDM Multiple-Access MAN", Stanford University Optical Communications Research Laboratory, 5 unnumbered pages. <i>GLOBECOM2000</i> , Nov. 2000.						
	M	Cai, James, et al., "Lightring: A Distributed and Contention-Free Bandwidth On-Demand Architecture", pp. 1-14. <i>ONDM 2001</i> .						
	N	Qiao, Chunming, et al., "Optical Burst Switching (OBS) - A New Paradigm for an Optical Internet", pp. 1-23. <i>Journal of High Speed Networks</i> , vol. 8, no. 1, pp. 69-84, January 1999.						
	O	Xu, Lisong, et al., "Techniques for Optical Packet Switching and Optical Burst Switching", <i>IEEE Communications Magazine</i> , pp. 136-142, January 2001.						
	P	"Fiber Distributed Data Interface", <i>Internetworking Technologies Handbook</i> , pp. 8-1-8-12. By Cisco Systems, Inc. http://www.cisco.com/univercd/cc/td/doc/cisintwk/ito_doc/index.htm .						
	Q	Hiraki, Kei, et al., "Data Reservoir: A New Approach to Data-Intensive Scientific Computation", 6 unnumbered pages. <i>2002 International Symposium on Parallel Architecture, Algorithms, and Networks</i> , May 2002.						
	R	Koetter, Ralf, et al., "Beyond Routing: An Algebraic Approach to Network Coding", 2002 IEEE, 9 unnumbered pages.						
	S	Katabi, Dina, et al., "Congestion Control for High Bandwidth-Delay Product Networks", 14 unnumbered pages. <i>ACM SIGCOMM</i> , Pittsburgh, PA, August 2002.						
	T	Dunigan, Tom et al., "A TCP Tuning Daemon", 2002 IEEE, pp. 1-16.						

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

U.S. PATENT AND TRADEMARK OFFICE



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		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	U						
	V						
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	X						
	Y						
	Z						
	AA						
	BB						
	CC						
	DD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	EE							

DOCUMENT (Including Author, Title, Source, Pertinent Pages, and Date)

FF	"Grid Datafarm: Record Speed Data Processing between Japan and U.S.", pp. 7-9. "Grid Datafarm Bandwidth Challenge at SC2002," http://datafarm.apgrid.org/event/bwc02/ .							
GG	Leland, Will E., et al., "On the Self-Similar Nature of Ethernet Traffic (Extended Version)", 1994 IEEE, pp. 1-15.							
HH	Jain, Raj, "Performance Analysis of FDDI", Digital Technical Journal, Vol. 3, No. 3, Summer 1991 36 unnumbered pages.							
II	Kaur, Jasleen, et al., "End-to-end Fairness Analysis of Fair Queuing Networks" Laboratory for Advanced Systems Research, Department of Computer Sciences, University of Texas at Austin, pp. 1-10. Proceedings of 23rd IEEE International Real-Time Systems Symposium, Austin, TX, Dec. 2002.							
JJ	"Information Technology-Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements - Part 5: Token Ring Access Method and Physical Layer Specifications", 1998 IEEE, cover page, pp. iv-x and pp. 1-243.							
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